

SHIFT KNOB COMPUTER OPERATING DEVICE

SUMMARY OF THE INVENTION

[054] The present invention discloses a computer input device adapted to
5 the environment of an automobile in communication with an in-vehicle computer
system. The present invention discloses a easily installed computer-operating
device for use in an automobile in conjunction with an in-vehicle computer
system that provides the user with an uninhibited, ergonomically comfortable and
fully functional mouse like control system. This is accomplished with a base
10 housing unit attached to the gearshift of an automobile with a directional input
device and pressure sensitive actuation buttons for the receipt of users fingers.

Respectfully submitted,

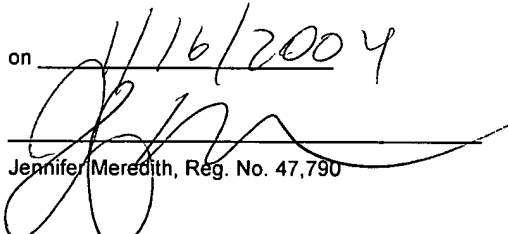
By:


Jennifer Meredith
Registration No. 47,790

Jennifer Meredith
350 Fifth Avenue
Suite 7720
New York, New York 10118
(212) 760-0098
(212) 594-2944 (FAX)

I hereby certify that this correspondence is being deposited with the United
States Postal Service with sufficient postage as express mail Label ER
08752229US in an envelope addressed to: Mail Stop Patent Application,
Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

on


Jennifer Meredith, Reg. No. 47,790